

PI 561499-continued

origin: United States. **other id:** Ames 7897. **source:** NC-7. **group:** Ames. **locality:** Collected in gravel on edge of willow thicket, Alley Spring. Alley Spring Quad. **latitude:** 37 deg. 09 min. N. **longitude:** 91 deg. 26 min. W. **elevation:** 201m. Wild. Seed.

PI 561500 to 561501. *Cuphea viscosissima* Jacq. LYTHRACEAE

Donated by: Unknown. **Received .**

PI 561500 **origin:** United States. **collected:** October 25, 1988. **other id:** Ames 9963. **source:** NC-7. **group:** Ames. **locality:** T8N R1E SE1/4 of SW1/4 of Sec 3, growing in weedy, field on SE side of Rte 46 about 500 m SW of junction with Kent Road. Floodplain of the N fork of Salt Creek, Wildlife Management Unit #2 of the Monroe Reservoir. **latitude:** 39 deg. 09 min. N. **longitude:** 86 deg. 24 min. W. **elevation:** 167m. **remarks:** Associated plants: *Rosa*, *Oenothera*, *Setaria*, and *Lysimachia nummularia*. Wild. Seed.

PI 561501 **origin:** UNKNOWN. **other id:** Ames 10240. **source:** NC-7. **group:** Ames. Seed.

PI 561502 to 561504. *Cuphea wrightii* A. Gray LYTHRACEAE

Donated by: Knapp, S.J., Oregon State University, Department of Crop Science, Corvallis, Oregon 97331, United States. Received March 18, 1987.

PI 561502 **donor id:** WR053. **origin:** UNCERTAIN. **origin institute:** Oregon State University, Dept. of Crop Science, Corvallis, Oregon 97331 United States. **other id:** Ames 8095. **source:** NC-7. **group:** Ames. Annual. Breeding Material. Seed.

PI 561503 **donor id:** WR055. **origin:** UNCERTAIN. **origin institute:** Oregon State University, Dept. of Crop Science, Corvallis, Oregon 97331 United States. **other id:** Ames 8097. **source:** NC-7. **group:** Ames. Annual. Breeding Material. Seed.

PI 561504 **donor id:** Graham 828. **origin:** UNCERTAIN. **other id:** WR057. **source:** S.J. Knapp, Oregon St. Univ., Dept. of Crop Sci., Corvallis. **other id:** Ames 8099. **source:** NC-7. **group:** Ames. Annual. Breeding Material. Seed.